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RESULT 14
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ID Q8G8U1_LACJO PRELIMINARY; PRT; 265 AA.
AC Q8G8U1;
DT 01-MAR-2003, integrated into UniProtKB/TrEMBL.
DT 01-MAR-2003, sequence version 1.
DT 07-FEB-2006, entry version 7.
DE Surface protein Apf1 (Aggregation promoting factor).
GN Name=apf1;
OS Lactobacillus johnsonii.
OC Bacteria; Firmicutes; Lactobacillales; Lactobacillaceae;
OC Lactobacillus.
OX NCBI_TaxID=33959;
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RP NUCLEOTIDE SEQUENCE.
RC STRAIN=La1, and DSM 20553;
RX MEDLINE=22338280; PubMed=12450842;
RX DOI=10.1128/AEM.68.12.6172-6181.2002;
RA Ventura M., Jankovic I., Walker D.C., Pridmore R.D., Zink R.;
RT "Identification and characterization of novel surface proteins in
RT Lactobacillus johnsonii and Lactobacillus gasseri.";
RL Appl. Environ. Microbiol. 68:6172-6181(2002).
RN [2]
RP NUCLEOTIDE SEQUENCE.
RC STRAIN=La1;
RA Pridmore D.;
RL Submitted (SEP-2002) to the EMBL/GenBank/DDBJ databases.
CC -----
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CC -----
DR EMBL; AF548382; AAN63951.1; -; Genomic DNA.
DR EMBL; AY148191; AAN78452.1; -; Genomic_DNA.
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Matches 70; Conservative 4; Mismatches 7; Indels 0; Gaps 0;
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